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JTC

7217/64520

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Osamu NAGATA et al.  
Serial No. : 09/901,277  
Filed : July 9, 2001  
For : RECORDING MEDIUM, EDITING METHOD AND  
EDITING APPARATUS  
Group A.U. : 2653  
Examiner : Aristotelis M. Psitos

I hereby certify that this paper is being  
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*Jay H. Maioli*  
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Jay H. Maioli                      Date  
Reg. No. 27,213                    May 24, 2005

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INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97(c)

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure set forth in 37 CFR § 1.53 and in keeping with the guidelines of 37 CFR 1.98, Applicants hereby submit information thought to be relevant to the examination of the above-identified

application, Also submitted herewith is a completed form PTO-1449.

This information was cited in a European Search Report dated April 5, 2005, and it is hereby certified that this disclosure is being made within three months of that date.

Applicants, through their undersigned attorney, hereby certify that, unless submitted herewith, no English language translation is presently available to those individuals identified in 37 CFR § 1.56(c) for any non-English language references(s) cited.

No final office action has been received in this application.

United States Patent Serial Number 5,901,119, Inoue, relates to a recording medium for recording main data such as, for example, audio data and a playback device capable of carrying out playback operations corresponding to the recording medium.

United States Patent Serial Number 5,895,876, Moriyama et al., relates to a karaoke reproducing apparatus. The apparatus has a recording medium on which karaoke playing sounds for a plurality of musical pieces have been recorded. The recording medium is used to reproduce selected karaoke playing sounds selected from the plurality of musical pieces.

United States Patent Serial Number 5,638,346, Aramaki, relates to an apparatus and a method for reproducing from a

recording medium. The recording medium has a plurality of numbered data tracks. The data track numbers are recorded in conjunction with the corresponding data tracks.

United States Patent Serial Number 6,462,753 B1, Koyata et al., relates to a record/reproduction controlling apparatus that allows a user to easily select a program to be copied when a digital signal such as an audio signal and/or a video signal reproduced from a first record medium is recorded to a second recording medium.

European Patent Application Serial Number EP 0962929 A2, TAGAWA, et al., relates to a recording medium on which digital data having audio information and video information is recorded in a rewritable state. A recording apparatus and reproduction apparatus are used in conjunction with the recording medium.

European Patent Application Serial Number EP 0613144 A2, TAKASHI, relates to a recording medium, a recording apparatus and a reproducing apparatus thereof. The recording medium is for recording multiple types of data, such as audio data and user data, and has separate management information for each of the data types recorded thereon.

International Patent Application (PCT) Publication Number WO 99/23660, KUMAKURA, relates to a recording and reproducing apparatus provided with a teletext recording capability for recording an audio signal of teletext such as a RDS (Radio

7217/64520

Data System) in a mini disc and then automatically recording the contents of text information to be superimposed to this teletext audio signal into a predetermined memory area of the mini disc.

Japanese Patent Application Publication Number 10-336579, SAKURAI JUNICHI, relates to a method for editing and reproducing image data in which recorded image data is grouped and edited. Image data is selected by each group and reproduced/displayed. An image processing unit is also provided.

Respectfully submitted,

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JHM/JBG  
Encl.



Sheet 1 of 1

Form PTO-1449

U.S. Department of  
Commerce  
Patent and Trademark Office

**INFORMATION DISCLOSURE CITATION**  
(Use several sheets if necessary)

Atty. Docket No.  
7217/64520Serial No.  
09/901,277Applicants  
Osamu NAGATA et al.Filing Date  
July 9, 2001Group  
2653

**U.S. PATENT DOCUMENTS**

Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
		5	9	0	1	1	1	9	5/4/99	Inoue et al.	369	32	
		5	8	9	5	8	7	6	4/20/99	Moriyama et al.	84	609	
		5	6	3	8	3	4	6	6/10/97	Aramaki et al.	369	32	
		6	4	6	2	7	5	3	10/8/02	Koyata et al.	345	716	

**FOREIGN PATENT DOCUMENTS**

		Document Number							Date	Country	Class	Subclass	Translation
		EP	0	9	6	2	9	2					Yes No
	EP	0	9	6	2	9	2	9	12/8/99	European	G11B20	10	
	EP	0	6	1	3	1	4	4	8/31/94	European	G11B27	28	
	WO	99	/	2	3	6	6	0	5/14/99	PCT	G11B27	34	
	JP	10	/	3	3	6	5	79	12/18/98	Japan	H04N5	91	[abstract]

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**


EXAMINER	DATE CONSIDERED
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.